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**Serial Number:** 10/693,272

**1.) See attached printout of inventors listed in  
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**2.) See attached EAST Inventor Search  
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 **PALM INTRANET**

## Inventor Information for 10/693272

Inventor Name	City	State/Country
HONECK, JORDON D.	MAPLE GROVE	MINNESOTA

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US 20050113898 A1	US- PGPUB	20050526	14	Novel junction for medical electrical leads	607/122		Honeck, Jordon D. et al.
US 20050113896 A1	US- PGPUB	20050526		Novel welded junction for medical electrical leads	607/122		Pavlik, Daniel R. et al.
US 20050090884 A1	US- PGPUB	20050428		Lead fixation tool	607/116		Honeck, Jordon D.
US 20050065570 A1	US- PGPUB	20050324		Medical lead and lead connector system	607/37		Stein, Paul M. et al.
US 20050049665 A1	US- PGPUB	20050303		High impedance and low polarization electrode	607/122	607/120; 607/127	Brabec, Scott J. et al.
US 20050027342 A1	US- PGPUB	20050203		Multi- lumen medical electrical lead body	607/122		Shoberg, Bret R. et al.
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				connector system				
US 20030073348 A1	US-PGPUB	20030417		Lead upsizing sleeve	439/578			Ries, Andrew J. et al.
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US 20020115343 A1	US-PGPUB	20020822		Lead up-sizing sleeve	439/578			Sommer, John L. et al.
US 6854994 B2	USPAT	20050215		Medical electrical lead connector arrangement including anti-rotation means	439/218	439/222		Stein; Paul M. et al.
US 6755694 B2	USPAT	20040629		Lead upsizing sleeve	439/668	439/218; 439/669		Ries; Andrew J. et al.
US 6705900 B2	USPAT	20040316		Lead up-sizing sleeve	439/668	439/281; 439/359; 439/814		Sommer; John L. et al.
US 6501991 B1	USPAT	20021231	9	Electrically-isolated multiple conductor lead body	607/122			Honeck; Jordon D. et al.
US 6478777 B1	USPAT	20021112		Introducer system for medical electrical lead	604/164.01	606/159		Honeck; Jordon D. et al.